# Illinois Power Company Overview Standard Market Design October 15, 2002

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### **Illinois Power**

- Divested generation assets
- Divestiture of transmission assets announced
- Retain bundled load requirements
- Retain provider of last resort requirements

### **Positive Effects of SMD**

- Everybody takes load under the same tariff
- Flexible transmission tariff
- Independent control of transmission
- Standard LMP market design wit Congestion Revenue Rights
- Day ahead and spot market
- Standard rules and information requirements across regions
- Regional long term transmission planning

#### **Issues and Concerns**

- Congestion Revenue Rights allocation vs. auction, retail choice
- Transmission pricing allocate revenue requirements to those that benefit and prevent cost shifting.
- System Adequacy reserve margin should be set regionally
- Market Power Mitigation potential to negatively impact development of the generation market
- Distribution company recovery of costs

## **Conclusion**

- Standard Market Design can provide benefits
- Need to address issues to ensure:
  - Development of transmission and generation
  - Proper signals to the market (those receiving benefit pay for the benefit)
  - Retail access issues are resolved. This will require State input.
  - Regional reliability requirements are recognized.